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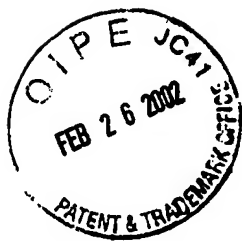
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1/16/02
Carol Marstaller
CAROL MARSTALLER

Re: Applicant(s): Lisa M. Wagner, et al.
Serial No. 10/006,765
Filing Date: December 6, 2001
For: METHOD AND SYSTEM FOR OPERATING ONLINE
CLASSIFIED ADVERTISEMENTS
Docket No.: 45003-00043USPT

Dear Sir:

Transmitted for filing with the Patent and Trademark Office are the following documents for the
above-referenced patent application:

1. Request to Correct Filing Receipt;
2. Copy of Official Filing Receipt, with red-lined corrections; and
3. Postcard acknowledgment.

Please address all communications related to this to:

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In the event there is an under or over payment, please debit or credit our Deposit Account #10-0447.

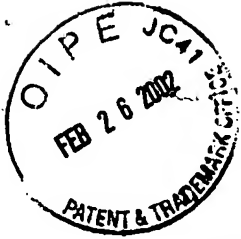
Respectfully submitted,

Gary B. Solomon
Registration No. 44,347

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Patent Application
Docket No. 45003-00043USPT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Lisa M. Wagner, et al.

Serial No. 10/006,765

Filed: December 6, 2001

Group No: 2161

Examiner: Not Yet Assigned

For: METHOD AND SYSTEM FOR OPERATING ONLINE
CLASSIFIED ADVERTISEMENTS

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Signature: CAROL MARSTALLER

REQUEST FOR CORRECTED FILING RECEIPT

Attached is a copy of the official filing receipt received from the PTO in connection with the application identified above for which issuance of a corrected filing receipt is respectfully requested. The error(s) contained on the receipt are marked in red and summarized below. The error was incorrectly omitted.

	Error In	Correct Data
1. X	Applicant's Name/Address	1. James C. Jennings IV, Dallas, TX
2. <input type="checkbox"/>	Applicant's Address	2.
3. <input type="checkbox"/>	Title	3.
4. <input type="checkbox"/>	Filing Date	4.
5. <input type="checkbox"/>	Application Number	5.
6. <input type="checkbox"/>	PCT Application	6.
7. <input type="checkbox"/>	Attorney Docket No.	7.

Applicant requests that a Corrected Filing Receipt be issued and sent to Applicant's attorney of record.

Respectfully submitted,
JENKENS & GILCHRIST, P.C.

A handwritten signature in cursive script, reading "Gary B. Solomon".

Gary B. Solomon
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Date: 1/16, 2002

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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
10/006,765	12/06/2001	2161	1610	45003-00043USPT	10	45	8

CONFIRMATION NO. 2046

FILING RECEIPT



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Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

 Lisa M. Wagner, Grand Prairie, TX;
 Christopher J. Feola, Grapevine, TX;

James C. Jennings IV, Dallas, TX

Assignment For Published Patent Application

The Belo Company;

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Domestic Priority data as claimed by applicant

THIS APPLN CLAIMS BENEFIT OF 60/251,704 12/06/2000

Foreign Applications

If Required, Foreign Filing License Granted 01/10/2002

Projected Publication Date: To Be Determined - pending completion of Corrected Papers

Non-Publication Request: No

Early Publication Request: No

Title

12. Plural POS terminals in combination with said local controller according to claim 11, wherein said local controller comprises a local controller memory for storing local reference copies of tabulated data for use by said plural portable POS terminals.

13. Plural POS terminals in combination with said local controller according to claim 12, wherein said tabulated data comprises information regarding tax rates and prices corresponding to different categories of products and services.

14. Plural POS terminals in combination with said local controller according to claim 12, wherein said tabulated data comprises extra verification information provided by said host, said extra verification information being used by said POS terminals to verify that an account authorization device is authentic.

15. A point-of-sale (POS) system comprising a point-of-sale host system and plural POS terminals for communicating with said host system, said host system being provided at a central off-site location far from a location at which said plural POS terminals are deployed, each said POS terminal comprising:

- a main portion for communicating with said point-of-sale host system, an extension portion and means for coupling said main portion to said extension portion so that said extension portion is separable by a minimum distance from said main portion while said extension portion remains coupled to said main portion;

- said main portion having a total weight and outer dimensions permitting a person to carry said main portion with little physical exertion and comprising:

- a two-way communications subsystem; and
- a main portion processor for processing a sale transaction and sending and receiving sales data to and from said host via said two-way communications subsystem;

- said extension portion having a total weight and outer dimensions permitting a person to carry said extension portion with little physical exertion and comprising:

- reading means for reading financial account data from an account authorization device;

- inputting means for inputting a security code access key; and

- means for generating encrypted data representative of said security code access key and forwarding said encrypted data to said main portion.

16. The POS system according to claim 15, wherein said security code access key comprises a personal identification number (PIN).

17. The POS system according to claim 15, wherein said extension portion comprises a display device and means for displaying on said display device a message prompting a customer to input a security code access key.

18. The POS system according to claim 15, wherein said reading means comprises a magnetic strip reader.

19. The POS system according to claim 15, further comprising a harness adapted to support and strap said main portion to a part of the person's body.

20. The POS system according to claim 19, wherein the part of the person's body comprises the person's torso.

21. The POS system according to claim 15, wherein said two-way communications subsystem comprises an RF transmitter and receiver.

22. The POS system according to claim 15, wherein said inputting means comprises a keypad.

23. The POS system according to claim 15, wherein said main portion comprises a printer for printing a receipt including alphanumeric characters identifying certain portions of said sales data.

24. The POS system according to claim 15, further comprising a local controller for receiving sales data provided by plural portable POS terminals and forwarding said sales data to said host, and for receiving authorization data provided by said host and providing said authorization data to destined portable POS terminals.

25. The POS system according to claim 15, wherein said local controller comprises a local controller memory for storing local reference copies of tabulated data for use by said plural portable POS terminals.

26. The POS system according to claim 25, wherein said tabulated data comprises information regarding tax rates and prices corresponding to different categories of products and services.

27. The POS system according to claim 25, wherein said tabulated data comprises extra verification information provided by said host, said extra verification information being used by said POS terminals to verify that an account authorization device is authentic.

* * * * *